Nonstructural Approach to Repetitive Loss Properties in Nebraska
Partners: USACE, NDNR, FEMA, NEMA, City of Fremont, etc.

(Repetitive loss property after 2015 flooding)

SCOPE:
Repetitive loss properties will be identified; a desk audit and field review will be conducted on these properties. The repetitive loss database will be updated and converted to geospatial format. The City of Fremont will also have a Repetitive Loss Area Analysis conducted, where each building will be visited and basic data will be collected. USACE will assist in evaluating nonstructural mitigation alternatives.

ISSUES AND OTHER INFORMATION:
The project scope is $73,975. $30,375 will be provided by USACE and the remainder provided by its partners.

LOCATION AND DESCRIPTION:
Location: State Wide
Description: The project will update and verify the contents of the repetitive loss list in order to provide a baseline that can be used by Federal, State, and local governments for mitigation planning and prioritization.

PROBLEM AND NEED:
There are approximately 361 properties in the State of Nebraska classified as repetitive loss by the National Flood Insurance Program (NFIP). There are also seven properties classified as severe repetitive loss. These properties are in some of the areas of highest flood risk and are ideal targets for flood risk mitigation projects. Unfortunately the database used to track these properties is recognized to have low data quality and is not geospatial. This project will conduct an audit of these properties and provide an example of a repetitive loss area analysis (RLAA).

(Repetitive loss property after 2015 flooding)